

IDS Form PTO/SB/08: Substitute for form 1449A/PTO			Complete if Known		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			Application Number	10/552,892	
			Filing Date	November 26, 2007	
			First Named Inventor	Antti HAAPALINNA et al.	
			Art Unit	1614	
			Examiner Name	S. M. Rao	
Sheet	1	of	1	Attorney Docket Number	06267.0132-00000

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS					
Examiner Initials	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No. ¹	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation ⁶

NONPATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation ⁶
	1	Bowyer, J.F. et al., "Brain Region-Specific Neurodegenerative Profiles Showing The Relative Importance Of Amphetamine Dose, Hyperthermia, Seizures, And The Blood-Brain Barrier," <i>Ann. NY Acad. Sci.</i> (2008) 1139:127-39.	
	2	Gellman R. L. et al, "α2 receptors mediate an endogenous noradrenergic suppression of kindling development," <i>J. Pharmacol. Exp. Ther.</i> (1987) 241(3):891-8.	
	3	Haapalinna, A. et al., "Evaluation Of The Effects Of A Specific Alpha 2-Adrenoceptor Antagonist, Atipamezole, On α1- And α2-Adrenoceptor Subtype Binding, Brain Neurochemistry And Behaviour In Comparison With Yohimbine," <i>Naunyn-Schmiedeberg's Arch. Pharmacol.</i> (1997) 356(5):570-82.	
	4	Halonen, T. et al., "α2-Adrenoceptor Agonist, Dexmedetomidine, Protects Against Kainic Acid-Induced Convulsions And Neuronal Damage," <i>Brain Res.</i> (1995) 693:217-24.	
	5	Hanson, G. R. et al., "Distinct Features Of Seizures Induced By Cocaine And Amphetamine Analogs," <i>Eur. J Pharmacol.</i> (1999) 377(2-3):167-73.	
	6	Hesse, S. and Werner, C., "Poststroke Motor Dysfunction And Spasticity: Novel Pharmacological And Physical Treatment Strategies," <i>CNS Drugs</i> (2003) 17(15):1093-107.	
	7	Jolkonen, J. et al., "Neuroprotection By The α2-Adrenoceptor Agonist, Dexmedetomidine, In Rat Focal Cerebral Ischemia," <i>Eur. J Pharmacol.</i> (1999) 372(1):31-6.	
	8	Martinsson, L. and Eksborg, S., "Drugs For Stroke Recovery: The Example Of Amphetamines," <i>Drugs Aging</i> (2004) 21(2):67-79.	
	9	Naidech A. M. et al., "Phenytoin Exposure Is Associated With Functional And Cognitive Disability After Subarachnoid Hemorrhage," <i>Stroke</i> (2005) 36(3):583-7.	
	10	Pitkänen, A., et al., "Atipamezole, An Alpha(2)-Adrenoceptor Antagonist, Has Disease Modifying Effects On Epileptogenesis In Rats," <i>Epilepsy Res.</i> (2004) 61(1-3):119-40	
	11	Shouse M. N. et al., "The α2-Adrenoreceptor Agonist Clonidine Suppresses Seizures, Whereas The α2-Adrenoreceptor Antagonist Idazoxan Promotes Seizures In Amygdala-kindled Kittens: A Comparison Of Amygdala And Pontine Microinfusion Effects," <i>Epilepsia</i> (1996) 37(8):709-17.	
	12	Stringer, J. L. et al., "Cholinergic And Adrenergic Agents Modify The Initiation And Termination Of Epileptic Discharges In The Dentate Gyrus," <i>Neuropharmacology</i> (1991) 30(1):59-65.	
	13	Zagoni, P. G., Albano, C., "Psychostimulants And Epilepsy," <i>Epilepsia</i> (2002) 43 Suppl 2:28-31.	

Examiner Signature		Date Considered	
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